

ABSTRACT

A latch and locking assembly. The latch comprising a hasp member. The hasp having a base wall, a side wall and an attachment member. The base wall including a mounting structure for mounting the base wall to a first structure. The side wall having an aperture. The attachment member attaching the base wall to the side wall. The locking assembly comprising a sleeve, a fastening assembly and a lock. The sleeve includes a body, an axial bore and an opening through the body. The axial bore includes an internal fastener assembly contact surface. The fastening assembly is capable of extending through the sleeve and into engagement with a wall, and includes a collar and a threaded fastener. The collar includes an axial bore mating surface. The threaded fastener includes a tool engagement region and a wall engagement region. The lock includes a portion which is positionable through the at least one opening in the body. The internal fastener assembly contact surface and the axial bore mating surface interface to facilitate rotative and pivotable relative movement of the sleeve and the fastening assembly. In turn, the retained movement of the fastening assembly with rotation of the sleeve is precluded.